

ABSTRACT OF THE DISCLOSURE

A method of controlling an ETT (Extended Text Table) information display on an EPG (Electronic Program Guide) screen for a digital TV to enable viewers to conveniently confirm existence of the ETT information included in an EPG information. The present invention detects an ETT packet by confirming packet identifiers (PIDs) of all packets received from a set top box, and displays existence of the ETT information only for an EPG program where the ETT packet is detected. Therefore, the viewers can easily confirm whether the ETT information exists by seeing the EPG screen only.